AIM SYSTEM ADMINISTRATION TROUBLESHOOTING EXPERT

AIM is a divers meter readout system. For monitoring and keep it running, it needs from time to time some system adminstration work.
In this course the participants learn in a practical way how to keep the AIM system in a very efficient way and guarantee to operate AIM in high performance mode.
The participants learn to monitor, to control and to maintain the AIM system.

The participants knows all the additional functions around the meter operations like delete different definitions on different levels, change the meter configurations, handle inactive meters, set back readout time pointers.
They are also able to define and build up a full error reporting system with the validation and the DFT module.
They are able to integrate own defined or external scripts into the AIM system.
The participants can also check and define settings of the system. They are able to perform a small system health check.

Target Group

System operators and adminstrators of utilities or certification authorities, who are responsible for the operation and maintenance of the AIM System.

Requirements

Participants have basic metering, Windows and Orcle knowledge and they are familar with the contents of the AIM Data Acquistion, AIM Data Processing, AIM Deployment and AIM Tool courses. The participants are also familiar with the course content of the AI

Content

- Delete in AIM
- Change Meter Configuration
- Error Reporting via DFT
- Device Change
- Inactive Meters
- Change IP Address
- Integrate Scripts in AMR GUI
- Oracle SGA_MAX
- Delete User on AMR
- Check Timezone DST
- Delete unused Meter Protocols
- Delete meter values
- Set back readout time pointer

Duration

1 day

Training documentation provided

AIM Training Documentation
AMR User Manual
MDM User Manual

Additional information

Attestation

Attendance Certificate handed out at end of training

Further training

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